

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application.

**Listing of Claims:**

Please cancel claims 1-13.

1-13. (Cancelled)

14. (Original): A method for preparing an electrically-conductive pattern comprising passing a web of a conductive-coated flexible insulator between a cutting die and anvil, in which the cutting die has a cutting element that is raised a height greater than the thickness of the conductive coating for scoring through preselected portions of the conductive coating.

15. (Original): The method of claim 14, in which the cutting die and anvil are rollers.

16. (Original): The method of claim 14, in which the conductive coating has a thickness in the range from about 5 to about 100 nm and the cutting element is raised about one thousand times the coating thickness.